

Bixby Thin STWD BD Appraisal Narrative
 NEPA: Niagara Boulder (35186)
 Sale #: 12101
 Preparer: Chris Waverek

FACTS Activity Code	FACTS Description	Actual Activity (as performed on the ground)	Planned Units in FACTS (acres)	Planned Unit on the ground
1100	Fuel Inventory	Fuels assessment, monitoring, writing burn plans, smoke reporting and fees.	215	215 acres
1130	Burning of Piled Material	Burning of machine piles on landings. Pile totals are calculated by assuming one pile per landing on open roads.	210	Burn 38 piles
1153	Piling of Fuels, Hand or Machine	Covering the piles with a 10X10 piece of plastic.	210	Cover 38 piles
1150	Rearrangement of Fuels	Roadside treatments which include: burning of piles, chipping, mastication or scattering.	5	5 acres

Required Activities Per Unit-

Unit 105:

Piles-

- Pile, cover and burn 14 landings on FSR 1404, 1404111 and 1404112 as identified on logging systems map.

Roadside-

Wildland Urban Interface-

- None

Unit 94:

Piles-

- Pile, cover and burn 1 landing on FSR 1400 as identified on logging systems map.

Roadside-

- Treat activity fuels off of FSR 8533 at least 25 feet into the unit.
- Treat activity fuels off of FSR 1400 at least 25 feet into the unit.
- Scatter landing slash not identified for piling to a height no greater than 1 foot from forest floor or road/landing surface.

Wildland Urban Interface-None

Unit 124:

Piles-

- Pile, cover and burn 10 landings on FSR 1400, 1400145, 1400144 and 1400143 as identified on logging systems map.

Roadside-

- Treat activity fuels off of FSR 1400 at least 25 feet into the unit.
- Scatter landing slash not identified for piling to a height no greater than 1 foot from forest floor or road/landing surface.

Wildland Urban Interface-None

Unit 45:

Piles-

- Pile, cover and burn 13 landings on FSR 8533, 8533128, 8533126 as identified on logging systems map.

Roadside-

- Treat activity fuels off of FSR 8533 at least 25 feet into the unit.
- Scatter landing slash not identified for piling to a height no greater than 1 foot from forest floor or road/landing surface.

Wildland Urban Interface-None

*All accomplishment reporting in FACTS is in acres. The dollar amount for treating the unit is calculated by determining a per pile dollar amount and multiplying that amount by number of piles. The total dollar amount is then divided by total acreage to get a dollar per acre figure.

For Example: It is estimated in Bixby Thin that there will be 38 landing piles to burn. The cost per pile for this sale is \$150 which is multiplied by 38 piles= \$5700 total to burn the estimated number of piles. Dollar per acre is calculated by: $\$5700 \text{ total pile burning cost} / 215 \text{ total acres} = \$26.5/\text{acre}$